```
=> s 14/szs
L13        76162 14/SZS

=> s 113 or 14
L14        76162 L13 OR L4

=> s sub=l14 l10 sss full
FULL SUBSET SEARCH INITIATED 18:18:06 FILE 'REGISTRY'
FULL SUBSET SCREEN SEARCH COMPLETED -    44648 TO ITERATE

100.0% PROCESSED    44648 ITERATIONS                        0 ANSWERS
SEARCH TIME: 00.00.01

L15          0 SEA SUB=L14 SSS FUL L10

=>
Uploading C:\Program Files\STNEXP\Queries\10.551158\20100527-SA-R6A-corrbond.str
```
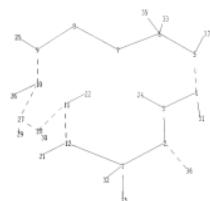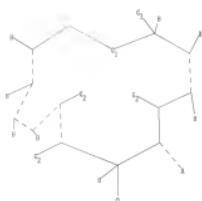
chain nodes :
15 16 17 21 22 24 25 26 29 30 31 32 33 35 36 37
ring nodes :
1 2 3 4 5 6 7 8 9 10 11 12 27 28

```
chain bonds :
1-15   1-32   2-36   3-24   4-31   5-37   6-33   6-35   9-25   10-26   11-22   12-21   27-29
28-30
ring bonds :
1-2   1-12   2-3   3-4   4-5   5-6   6-7   7-8   8-9   9-10   10-27   11-12   11-28   27-28
exact/norm bonds :
1-2   1-12   1-15   1-32   2-3   2-36   3-4   3-24   4-5   4-31   5-6   5-37   6-7   6-33   6-35
7-8   8-9   9-10   9-25   10-26   10-27   11-22   11-12   11-28   12-21   27-28   27-29   28-30


G1:C,O,N

G2:[*1],[*2]

G3:C,H

Match level :
1:Atom   2:Atom   3:Atom   4:Atom   5:Atom   6:Atom   7:Atom   8:Atom   9:Atom   10:Atom
11:Atom   12:Atom   15:CLASS   16:CLASS   17:CLASS   21:CLASS   22:CLASS   24:CLASS   25:CLASS
26:CLASS   27:Atom
28:Atom   29:CLASS   30:CLASS   31:CLASS   32:CLASS   33:CLASS   35:CLASS   36:CLASS   37:CLASS



L16      STRUCTURE UPLOADED

=> d
L16 HAS NO ANSWERS
L16               STR

* STRUCTURE DIAGRAM TOO LARGE FOR DISPLAY -  AVAILABLE VIA OFFLINE PRINT *

Structure attributes must be viewed using STN Express query preparation.


=> s sub=l14 l16 sss full
FULL SUBSET SEARCH INITIATED 18:21:16 FILE 'REGISTRY'
FULL SUBSET SCREEN SEARCH COMPLETED -    44648 TO ITERATE

100.0% PROCESSED    44648 ITERATIONS                        69 ANSWERS
SEARCH TIME: 00.00.02

L17         69 SEA SUB=L14 SSS FUL L16
```